

In accordance with Section 131 of the Atomic Energy Act of 1954, as amended, it has been determined that this subsequent arrangement will not be inimical to the common defense and security.

This subsequent arrangement will take effect no sooner than fifteen days after the date of publication of this notice.

Edward T. Fei,

Acting Director, International and Regional Security Division, Office of Arms Control and Nonproliferation.

[FR Doc. 95-18140 Filed 7-21-95; 8:45 am]

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Office of Arms Control and Nonproliferation Policy; Proposed Subsequent Arrangement

Pursuant to Section 131 of the Atomic Energy Act of 1954, as amended (42 U.S.C. 2160), notice is hereby given of a proposed "subsequent arrangement" under the Agreement for Cooperation between the Government of the United States of America and the Government of Switzerland concerning the Civil Uses of Atomic Energy, as amended, and the Agreement for Cooperation between the Government of the United States of America and the Government of Austria concerning Civil Uses of Atomic Energy, as amended.

The subsequent arrangement to be carried out under the above-mentioned agreements involves approval of the following retransfer: RTD/AT(SD)-1, for the transfer of 31.05 grams of uranium containing 6.164 grams of the isotope uranium-235 (19.85 percent enrichment) in the form of 16 MTR-LEU elements (U3Si2) from Switzerland to Austria for the purpose of refuelling the reactor ASTRA.

In accordance with Section 131 of the Atomic Energy Act of 1954, as amended, it has been determined that this subsequent arrangement will not be inimical to the common defense and security.

This subsequent arrangement will take effect no sooner than fifteen days after the date of publication of this notice.

Edward T. Fei,

Acting Director, International and Regional Security Division, Office of Arms Control and Nonproliferation.

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Office of Arms Control and Nonproliferation Policy; Proposed Subsequent Arrangement

Pursuant to Section 131 of the Atomic Energy Act of 1954, as amended (42 U.S.C. 2160), notice is hereby given of a proposed "subsequent arrangement" under the Additional Agreement for Cooperation between the Government of the United States of America and the European Atomic Energy Community (EURATOM) concerning Peaceful Uses of Atomic Energy, as amended, and the Additional Agreement for Cooperation between the Government of the United States of America and the Government of the Republic of Korea concerning Civil Uses of Atomic Energy, as amended.

The subsequent arrangement to be carried out under the above-mentioned agreements involves approval of the following retransfer: RTD/KO(EU)-4, for the transfer of 8.8 grams of uranium containing 0.176 grams of the isotope uranium-235 (2.00 percent enrichment) in the form of UO2; 1.8 grams of uranium containing 0.052 grams of the isotope uranium-235 (2.90 percent enrichment) in the form of uranium solution; and 0.7 grams of uranium containing 0.020 grams of the isotope uranium-235 (2.85 percent enrichment) in the form of uranium solution from EURATOM to Korea for use in the Safeguards Laboratory Measurement Evaluation Programme.

In accordance with Section 131 of the Atomic Energy Act of 1954, as amended, it has been determined that this subsequent arrangement will not be inimical to the common defense and security.

This subsequent arrangement will take effect no sooner than fifteen days after the date of publication of this notice.

Edward T. Fei,

Acting Director, International and Regional Security Division, Office of Arms Control and Nonproliferation.

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Building a Polymer Extrusion Facility for Processing and Disposal of Radioactive-Hazardous Wastes

AGENCY: Department of Energy, Idaho Operations Office.

ACTION: Notice of Intent.

SUMMARY: The U.S. Department of Energy's (DOE) Office of Environmental Management through the DOE Idaho Operations Office intends to negotiate and award on a noncompetitive basis,

Cooperative Agreement No. DE-FC07-95ID13372 to Envirocare of Utah, Incorporated (Recipient). The award has an estimated overall total value of \$2,310,883, of which DOE's share will be approximately \$1,000,000. The award will allow the Recipient to build a polymer extrusion facility for processing radioactive-hazardous waste.

FOR FURTHER INFORMATION CONTACT:

Dallas L. Hoffer, Contract Specialist, (208) 526-0014; U.S. Department of Energy, Idaho Operations Office, 850 Energy Drive, Mail Stop 1221, Idaho Falls, Idaho 83401-1563.

SUPPLEMENTARY INFORMATION: It is anticipated the award will benefit the public in three ways. First, technology developed by DOE will be transferred to private industry for commercial use, second, disposal of mixed radioactive-hazardous wastes using macroencapsulation technology will be demonstrated, and third, inventories of mixed radioactive-hazardous wastes will be reduced. The work anticipated under the new award is expected to have a significant impact towards meeting those goals. The non-competitive award justification is Criteria (B) and (D) of 10 CFR 600.7(b)(2)(i), as follows:

(B) The activity(ies) is (are) being or would be conducted by the applicant using its own resources or those donated or provided by third parties; however, DOE support of that activity would enhance the public benefits to be derived and DOE knows of no other entity which is conducting or is planning to conduct such an activity(ies).

(D) The applicant has exclusive domestic capability to perform the activity successfully, based upon unique equipment, proprietary data, technical expertise, or other such unique qualifications. The Statutory Authority for the new award is Public Law 95-224 and Public Law 97-258. Also, the award complies with Public Law 102-386, because large quantities of mixed radioactive-hazardous wastes being stored in U.S. could be treated and disposed.

Procurement Request Number: 07-95ID13372.000.

Dated: July 13, 1995.

R. Jeffrey Hoyles,

Director, Procurement Services Division.

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